

June 16, 2014

Mr. Carl Daly Attn: Mike Owens U. S. EPA 1595 Wynkoop Street Denver, CO 80202-1129

Dear Mr. Owens:

Re: Request for Substantiation of Business Confidentiality Claim

This letter responds to your request dated May 29, 2014 for the Substantiation of Business Confidentiality Claim ("CBI") on certain materials submitted to EPA. Deseret has reviewed its claim for CBI and has withdrawn CBI Claim for some of the documents. The revised status is depicted in the attached spreadsheets. Also attached is information pertinent to Deseret's claims.

If you have any questions please do not hesitate to contact me.

Very truly yours,

David F. Crabtree

Vice President and General Counsel

### Description of Information, Scope of Material Covered by CBI Claim (pages, inclusions):

#### SEE ATTACHED LIST

### 1. Period of Time to be maintained Confidential.

Description: Deseret believes the CBI designation for this information will continue until the physical configuration and design details of the Bonanza Generator, Boiler and ancillary equipment is substantially modified, which is not currently contemplated at any time in the future.

# 2. Reason for Period Requested in No. 1 Above.

Deseret Requests the Indefinite Period for CBI designation due to the sensitive and proprietary nature of specific engineering details that would pose potential competitive harm to Deseret if it were disclosed publicly. For detailed description of potential harm of public disclosure, see item No. 7 below.

## 3. Measures Taken to Preserve Confidentiality.

Access to detailed design drawings is strictly limited to a "need to know" basis among qualified personnel of Deseret's operational staff and/or provided only upon specific assurance of adequate protection against public disclosure and/or unrelated or unapproved use by vendors, suppliers, and contractors ("Vendors"). Vendors receiving or reviewing detailed design drawings are held to use those drawings, and information contained therein, strictly for the narrow purpose of preparing quotations, or performing work under contract on relevant portions of the equipment.

#### 4. Availability of Information via Internet or other Public Sources.

The information is not publicly accessible via internet or other non-controlled (i.e., password restricted) means.

#### 5. Public Means of Access to Information.

The information is provided, if at all, to limited Vendors or others only upon affirmative approval by authorized corporate officers or other management personnel at Deseret.

#### 6. Governmental Determination of CBI with respect to Information.

Deseret does not know the extent to which any government authority has, in the past, rendered a decision as to the Confidential nature and status of the information. Some information included in the subject description is subject to court-ordered protective order in litigation entitled Deseret vs. PacifiCorp Case No. : 2:10-cv-159 (D. UT)

# 1-9-14 email.pdf

2-7-14 email.pdf

BCES-NRECA CCEMC Full Proposal Final 2 6 14 Final.pdf

# 7. Competitive and Other Harm Likely to Result from Public Disclosure.

Disclosure of the Identified CBI would result in competitive harm and/or disadvantage to Deseret including, but not limited to:

- Disadvantage in negotiating arm's length market-based prices for long-term sales of
  wholesale power and energy produced from Bonanza. The future ability, and/or cost of
  modifications to the plant and equipment of Bonanza are the subject of and influence
  the acceptable future price to be included in establishing long-term market based
  bilateral contract arrangements. Information of a detailed nature concerning specific
  design, design arrangement, and boiler configuration provides substantial benefit in
  estimating or projecting future costs of this nature, and provides benefit to possessing
  such information in the negotiation process;
- Disadvantage in negotiating coal or other fuel supply arrangements (temporary or periodic) with arms' length suppliers.
- Disadvantage in negotiating and administering cost-based and market-based agreements for electricity sales arising from disclosure of information tending to inform the recipient concerning Deseret's outlook for natural gas prices, market electricity prices and trends, costs of conversion of primary fuel or duel fuel alternatives from coal to natural gas or other fuel alternatives; Deseret is not required to disclose such information publicly.
- Disadvantage in market clearing auction processes where detailed coal quality, detailed coal consumption, heat rate information, and similar data if available to other market auction participants would result in distorted and disadvantaged bidding criteria to the economic disadvantage of Deseret.
- Disadvantages in negotiating with and among competitors for goods and services for maintenance, repair, replacement, and/or other work to be performed at Bonanza, including without limitation, knowledge obtained by one competitor of the identity of competing enterprises with whom or from whom Deseret has obtained information or entered into discussions for same or similar item(s).

- Disadvantage in negotiating arm's length goods and services for plant maintenance, repair, and inventory purchasing for spares/wearable items.
- Disadvantage in competitive bidding with competing utilities for ancillary services such as long-term energy backup (reserve) services, etc.
- Disadvantage in administering time and material contracts for plant maintenance and similar services;
- Disadvantage in negotiating commercial terms for sales of surplus equipment, spares, and disposal of obsolete inventory items.

In addition, Deseret asserts and believes that information contained in the subject materials constitutes sensitive detailed information concerning plant layout and identification of key buildings/equipment locations that would, if disclosed publicly, expose Deseret and the public to unnecessary and dangerous risk of potential attack, including violent attack, against electric system infrastructure. Risk of such attacks are of heightened concern given recent developments involving electric system infrastructure.

# 8. Is Information Being Submitted Voluntarily or Mandated by EPA?

The subject information was submitted in response to mandatory demand for information issued by EPA pursuant to Section 114 of the Clean Air Act.

# 9. Effect of Availability to EPA of Similar Information in the Future

Deseret cannot predict what effect public disclosure will or may have in Deseret's future collection, storage, or information retention policy and/or procedures in the future.

10. <u>Trade Secret Status of Information</u>. The Information Identified above is considered by Deseret to constitute a Trade Secret, as further described below.

*Note: Deseret believes a Trade Secret to include* any information that:

- Is not generally known to the public;
- Confers some sort of economic benefit on its holder; and
- Is the subject of reasonable efforts to maintain its secrecy.

With respect to the foregoing elements, Deseret refers to its responses in Item No. 4 (Information is not Generally known to public); Item No. 7 (value of secrecy/harm of public disclosure; and Item No. 3 (Measures taken to safeguard secrecy) above as substantiation of claim for trade secret status.

#### 11. Other Relevant Considerations.

The following item(s) is subject to a non-disclosure Agreement to which Deseret is bound and which prohibits disclosure to third parties:

Babcock and Wilcox Proposal for Combustion and Pulverizer Improvement Jan 2004.pdf

Babcock and Wilcox Proposal P010917 Cover Letter - LNB Retrofit and OFA Addition Sept 2011.pdf Fuel Tech Deseret Bonanza Unit 1 SNCR Demonstration Proposal 13-D-093 June 2013.pdf

Fuel Tech Deseret Bonanza Unit 1 SNCR Demonstration Proposal 13-D-093 June 2013.pdf

Fuel Tech Information Request CUS-EST200906-ALL\_Systems June 2013.pdf

Fuel Tech Low and High Sulfur Values - e-mail Deseret Power.pdf

Fuel Tech RE RFG - Combustion System Site Visiti Request e-mail.pdf

Info to FT 72-36933-001 Coal Ultimate Ash Fusion Elements 12 16 08.pdf

Info to FT Bottom Ash 99 Analysis.pdf

Info to FT Bottom Ash Analysis.pdf

Babcock and Wilcox Proposal for Combustion and Pulverizer Improvement Jan 2004.pdf

Babcock and Wilcox Proposal P010917 Cover Letter - LNB Retrofit and OFA Addition Sept 2011.pdf

Fuel Tech Deseret Bonanza Unit 1 SNCR Demonstration Proposal 13-D-093 June 2013.pdf

1-9-14 email.pdf

2-7-14 email.pdf

BCES-NRECA CCEMC Full Proposal Final 2 6 14 Final.pdf

Babcock Power Proposal Combustion Optimization Project, March 2004.pdf

# ITEMS PRODUCED

|  | RELATES | Confidential | Revised Confidential | Scope   |
|--|---------|--------------|----------------------|---------|
| DESCRIPTION:   | TO:     | Claim        | Claim                | (Pages) |
| 102-01-016 STEAM GENERATOR GENERAL ARRANGEMENT CROSS SECTIO.pdf                  | 1A      | Confidential | Confidential         | all     |
| DD00_POWER_PLANT_CROSS_SECTION.pdf   | 1A      | Confidential | CBI Claim Withdrawn  |         |
| Fastlook - 102-01-015_STEAM_GENERATOR_GENERAL_ARRANGEMENT_FRONT CROSS_SECTIO.pdf | 1A      | Confidential | Confidential         | all     |
| Fastlook - A018_TRANSVERSE_SECTION-BOILER_AREApdf                                | 1A      | Confidential | CBI Claim Withdrawn  |         |
| FastLook - DD06A_BF-BOILER_FUEL.pdf  | 1A      | Confidential | Confidential         | all     |
| FastLook - GA12_BOILER_AREA_GROUND_FLOOR_PLAN_EL_5028-0.pdf                      | 1A      | Confidential | Confidential         | all     |
| FastLook - GA13_BOILER_AREA_PLATFORM_EL_5054-3.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA14_BOILER_AREA_PLATFORM_EL_5068-5.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA15_BOILER_AREA_PLATFORM_EL_5076-7.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA16_BOILER_AREA_PLATFORM_EL_5085-11.pdf                              | 1A      | Confidential | Confidential         | all     |
| FastLook - GA17_BOILER_AREA_PLATFORM_EL_5098-5.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA18_BOILER_AREA_PLATFORM_EL_5109-11.pdf                              | 1A      | Confidential | Confidential         | all     |
| FastLook - GA19_BOILER_AREA_PLATFORM_EL_5123-6.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA20_BOILER_AREA_PLATFORM_EL_5133-0.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA21_BOILER_AREA_FAN_PLATFORM_EL_5141-8.pdf                           | 1A      | Confidential | Confidential         | all     |
| FastLook - GA22_BOILER_AREA_PLATFORM_EL_5150-9.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA23_BOILER_AREA_PLATFORM_EL_5159-3.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA24_BOILER_AREA_PLATFORM_EL_5167-9.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA25_BOILER_AREA_PLATFORM_EL_5176-3.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA26_BOILER_AREA_PLATFORM_EL_5187-9.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA27_BOILER_AREA_INTAKE_LOUVER_PLATFORM_EL_5195-5.pdf                 | 1A      | Confidential | Confidential         | all     |
| FastLook - GA28_BOILER_AREA_PLATFORM_EL_5213-0.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA29_BOILER_AREA_RELIEF_LOUVER_PLATFORMS_EL_5222-4.pdf                | 1A      | Confidential | Confidential         | all     |
| FastLook - GA30_BOILER_AREA_PLATFORM_EL_5236-9.pdf                               | 1A      | Confidential | Confidential         | all     |
| FastLook - GA31_BOILER_AREA_ROOF_PLAN.pdf  | 1A      | Confidential | Confidential         | all     |
| FastLook - GA58_PLANT_GENERAL_ARRANGEMENT.pdf                                    | 1A      | Confidential | CBI Claim Withdrawn  |         |
| FastLook - GA59_TURBINE_AREA_TRANSVERSE_SECTION.pdf                              | 1A      | Confidential | CBI Claim Withdrawn  |         |
| FastLook - GA60_BOILER_AREA_TRANSVERSE_SECTION.pdf                               | 1A      | Confidential | CBI Claim Withdrawn  |         |
| FastLook - YGA1_DETAILED_YARD_GENERAL_ARRANGEMENT.pdf                            | 1A      | Confidential | Confidential         | all     |
| FastLook - YGA2_DETAILED_YARD_GENERAL_ARRANGEMENT.pdf                            | 1A      | Confidential | Confidential         | all     |
| reference to previously supplied documents.pdf                                   | 1A      | Confidential | CBI Claim Withdrawn  |         |
| 1B-Rated MW Capacity (1995-2014).pdf   | 1B      | Confidential | CBI Claim Withdrawn  |         |
| Unit Rating 1999 (Page 16).pdf   | 1B      | Confidential | CBI Claim Withdrawn  |         |
| WSCC Letter Bonanza 1 Rating.pdf   | 1B      |              |                      |         |
| 1D-Annual Heat Rate (1995 - 2014).pdf  | 1D      | Confidential | Confidential         | all     |
| Upper furnace temperatures daily.pdf   | 1E      | Confidential | Confidential         | all     |

|  |     |              | Revised Confidential | Scope   |
|--|-----|--------------|----------------------|---------|
| DESCRIPTION:   | TO: | Claim        | Claim                | (Pages) |
| 1F-Coal characteristics (1995 - 2014).pdf  | 1F  | Confidential | Confidential         | all     |
| 1G-Coal & Fuel Oil Consumption (1995 - 2014).pdf   | 1G  | Confidential | Confidential         | all     |
| Advanced Burner 1997 Report after installation.pdf   | 1H  | Confidential | CBI Claim Withdrawn  |         |
| Air Flow Science Meeting agenda combustion project Sept 2005.pdf                               | 1H  | Confidential | Confidential         | all     |
| Air Flow Science project Final Design Winbox L-04-DG3-SA03 May 2004 (1).pdf                    | 1H  | Confidential | Confidential         | all     |
| Air Monitor project submittal PA Flow Dec 2006.pdf   | 1H  | Confidential | Confidential         | all     |
| Babcock and Wilcox AireJet Burners Brochure E1013195 2008.pdf                                  | 1H  |              |                      |         |
| Babcock and Wilcox Burners 4Z Brochure E1013177 2000.pdf                                       | 1H  |              |                      |         |
| Babcock and Wilcox Proposal for Combustion and Pulverizer Improvement Jan 2004.pdf             | 1H  | Confidential | Confidential         | all     |
| Babcock and Wilcox Proposal P010917 Cover Letter - LNB Retrofit and OFA Addition Sept 2011.pdf | 1H  | Confidential | Confidential         | all     |
| Babcock Power Burner Brochure 2011.pdf   | 1H  |              |                      |         |
| Babcock Power Burner Brochure 2014.pdf   | 1H  |              |                      |         |
| Burns and McDonnell FW e-mail Deseret Bonanza NOx.pdf  | 1H  | Confidential | Confidential         | all     |
| Burns and McDonnell Low NOx Study Proposal Letter June 2013.pdf                                | 1H  | Confidential | Confidential         | all     |
| Deseret e-mail FW NOx.pdf  | 1H  | Confidential | Confidential         | all     |
| Deseret Gas addition to Bonanza Memo April 2001.pdf  | 1H  | Confidential | Confidential         | all     |
| Energy and Environmental Research corp New Burner Proposal, 1 Oct 1996.pdf                     | 1H  | Confidential | Confidential         | all     |
| Energy and Environmental Research corp Proposal, 2 1996.pdf                                    | 1H  | Confidential | Confidential         | all     |
| Energy and Environmental Research corp Proposal, 3 1996.pdf                                    | 1H  | Confidential | Confidential         | all     |
| Energy and Environmental Research corp Proposal, 4 1996.pdf                                    | 1H  | Confidential | Confidential         | all     |
| Energy and Environmental Research corp Proposal, 5 1996.pdf                                    | 1H  | Confidential | Confidential         | all     |
| Energy and Environmental Research corp Proposal, 6 1996.pdf                                    | 1H  | Confidential | Confidential         | all     |
| Foster Wheeler FW NOx info e-mail.pdf  | 1H  | Confidential | Confidential         | all     |
| Fuel Tech 109108_SNCR Brochure.pdf   | 1H  |              |                      |         |
| Fuel Tech 109225_LNB Brochure.pdf  | 1H  |              |                      |         |
| Fuel Tech 109230_OFA Brochure.pdf  | 1H  |              |                      |         |
| Fuel Tech Deseret Bonanza Unit 1 SNCR Demonstration Proposal 13-D-093 June 2013.pdf            | 1H  | Confidential | Confidential         | all     |
| Fuel Tech Information Request CUS-EST200906-ALL_Systems June 2013.pdf                          | 1H  | Confidential | Confidential         | all     |
| Fuel Tech Low and High Sulfur Values - e-mail Deseret Power.pdf                                | 1H  | Confidential | Confidential         | all     |
| Fuel Tech RE RFG - Combustion System Site Visiti Request e-mail.pdf                            | 1H  | Confidential | Confidential         | all     |
| Fuel Tech SNCR Demo Presentation Meeting Handout Version June 2013.pdf                         | 1H  | Confidential | Confidential         | all     |
| Fuel Tech Technology Spectrum Brochure.pdf   | 1H  |              |                      |         |
| Fuel Tech Technology and SNCR Demo Meeting Agenda June 2013.pdf                                | 1H  | Confidential | Confidential         | all     |
| Fuel Tech-109218_ASCR brochure.pdf   | 1H  |              |                      |         |
| Fuel Tech -109602_Modeling Brochure.pdf  | 1H  |              |                      |         |
| Info to FT 72-36933-001 Coal Ultimate_Ash Fusion_Elements_12_16_08.pdf                         | 1H  | Confidential | Confidential         | all     |
| Info to FT Bottom Ash 99 Analysis.pdf  | 1H  | Confidential | Confidential         | all     |
| Info to FT Bottom Ash Analysis.pdf   | 1H  | Confidential | Confidential         | all     |

|  | RELATES | Confidential | Revised Confidential | Scope   |
|--|---------|--------------|----------------------|---------|
| DESCRIPTION:   | TO:     | Claim        | Claim                | (Pages) |
| Rosemount Proposal for CO Monitor, Feb 1997.pdf  | 1H      | Confidential | Confidential         | all     |
| SAS Global Burner Brochure 2010.pdf  | 1H      |              |                      |         |
| STORM P10-14600-01-1594 Rev 3 Pulverizer Performance Kit and Testing Proposal Oct 2010.pdf     | 1H      | Confidential | Confidential         | all     |
| STORM P10-14600-01-1710 MPS 89 Pulverizer Performance Parts Proposal Nov 2010.pdf              | 1H      | Confidential | Confidential         | all     |
| STORM P10-14600-01-1923 Pulverizer Performance Parts for MPS MBF Mills Proposal July 2011.pdf  | 1H      | Confidential | Confidential         | all     |
| Storm Service Report Pulverizer Tests rev1 April May 2011.pdf                                  | 1H      | Confidential | Confidential         | all     |
| Thermo environmental Proposal for CO Monitor, Feb 1997.pdf                                     | 1H      | Confidential | Confidential         | all     |
| Zolo Tech BOSS Ottumwa Presentation EUEC Feb 2014.pdf  | 1H      | Confidential | CBI Claim Withdrawn  |         |
| Babcock and Wilcox Proposal for Combustion and Pulverizer Improvement Jan 2004.pdf             | 2A(i)   | Confidential | Confidential         | all     |
| Babcock and Wilcox Proposal P010917 Cover Letter - LNB Retrofit and OFA Addition Sept 2011.pdf | 2A(i)   | Confidential | Confidential         | all     |
| Burns and McDonnell FW e-mail Deseret Bonanza NOx.pdf  | 2A(i)   | Confidential | Confidential         | all     |
| Fuel Tech Deseret Bonanza Unit 1 SNCR Demonstration Proposal 13-D-093 June 2013.pdf            | 2A(i)   | Confidential | Confidential         | all     |
| 1-9-14 email.pdf   | 2B      | Confidential | Confidential         | all     |
| 1-18-12 email.pdf  | 2B      | Confidential | Confidential         | all     |
| 2-7-14 email.pdf   | 2B      | Confidential | Confidential         | all     |
| BCES-NRECA CCEMC Full Proposal Final 2 6 14 Final.pdf  | 2B      | Confidential | Confidential         | all     |
| Board Strategic Planning Meeting 1-26-12.pdf   | 2B      | Confidential | Confidential         | all     |
| Bonanza Alternative Cases Results v2.pdf   | 2B      | Confidential | Confidential         | all     |
| comparison.pdf   | 2B      | Confidential | Confidential         | all     |
| cost estimate.pdf  | 2B      | Confidential | Confidential         | all     |
| Deseret Power's Bonanza Power Plant.pdf  | 2B      | Confidential | Confidential         | all     |
| Fuel Oil Usage.pdf   | 2B      | Confidential | Confidential         | all     |
| Fuel Oil.pdf   | 2B      | Confidential | Confidential         | all     |
| FW_Deseret burner estimates.pdf  | 2B      | Confidential | Confidential         | all     |
| Gas and Market Price Forecasts.pdf   | 2B      | Confidential | Confidential         | all     |
| Generation Costs 1-24-12pdf  | 2B      | Confidential | Confidential         | all     |
| Green Coal Solutions - Data Summary - Technical 2014 - Bradshaw.pdf                            | 2B      | Confidential | CBI Claim Withdrawn  |         |
| letter of support to Bobby Chen for Alberta CCEMC 01022014.pdf                                 | 2B      | Confidential | CBI Claim Withdrawn  |         |
| letter of support to Walter Fuqua for Alberta CCEMC.pdf  | 2B      | Confidential | CBI Claim Withdrawn  |         |
| Natural Gas at Bonanza explanation.pdf   | 2B      | Confidential | Confidential         | all     |
| Natural Gas Installation at Bonanza.pdf  | 2B      | Confidential | Confidential         | all     |
| Natural Gas Retrofit.pdf   | 2B      | Confidential | Confidential         | all     |
| Natural Gas Service for Bonanza linda hamilton.pdf   | 2B      | Confidential | Confidential         | all     |
| Natural Gas Service for Bonanza.pdf  | 2B      | Confidential | Confidential         | all     |
| Notes on bringing natural gas to Bonanza.pdf   | 2B      | Confidential | Confidential         | all     |
| Production data of on site gas well.pdf  | 2B      | Confidential | Confidential         | all     |
| Propane deliveries.pdf   | 2B .    | Confidential | Confidential         | all     |
| QPC Shippers List.pdf  | 2B      | Confidential | CBI Claim Withdrawn  |         |

| DESCRIPTION:  |    | THE RESERVE OF THE PARTY OF THE | Revised Confidential<br>Claim | Scope<br>(Pages) |
|---|----|--|-------------------------------|------------------|
| RE_Natural gas service brent turner.pdf                             | 2B | Confidential   | Confidential                  | all              |
| RE_Natural gas service.pdf  | 2B | Confidential   | Confidential                  | all              |
| RE_Questions about using natural gas at Deseret.pdf                 | 2B | Confidential   | Confidential                  | all              |
| RE_thanks.pdf   | 2B | Confidential   | CBI Claim Withdrawn           |                  |
| reference to previously supplied documents.pdf                      | 2B | Confidential   | CBI Claim Withdrawn           |                  |
| Request for proposal for natural gas supplier.pdf                   | 2B | Confidential   | CBI Claim Withdrawn           |                  |
| Strole Neural Network Emails.pdf                                    | 2B | Confidential   | Confidential                  | all              |
| Summary.pdf   | 2B | Confidential   | Confidential                  | all              |
| Why partner with BCES and MMI on bids to Alberta ccemc 01042014.pdf | 2B | Confidential   | CBI Claim Withdrawn           |                  |

# ITEMS PRODUCED

| DESCRIPTION:  | RELATES TO: | The state of the s | Revised Claim | Pages |
|---|-------------|--|---------------|-------|
| 1D-Annual Heat Rate (1995-2014)-UPDATED.pdf   | 1D          | NO   |               |       |
| 1G-Coal & Fuel Oil Consumption (1995-2014)-UPDATED.pdf  | 1G          | NO   |               |       |
| Advanced Burner Technology Proposal Opti-Flow Burners, Nov 1996.pdf                             | 1H          | NO   |               |       |
| Babcock and Wilcox Proposal Combustion Optimization Project, Feb 2004.pdf                       | 1H          | YES  | YES           | all   |
| Babcock Power Proposal Combustion Optimization Project, March 2004.pdf                          | 1H          | YES  | YES           | all   |
| Burns and McDonnell Mill Performacne Test Report Results, Combustion Opitmization, Dec 2003.pdf | 1H          | NO   |               |       |
| Burns and McDonnell Proposal, Combustion Optimization and Burner Tuning, Jan 2003.pdf           | 1H          | NO   |               |       |
| Forney Brochure Burner Optimization Products, Sept 1997.pdf                                     | 1H          | NO   |               |       |
| RJM Proposal for Coal Flame Stabilization 1, October 1996.pdf                                   | 1H          | NO   |               |       |

Note: CBI designation justification to follow separately